

Figure 23. Photomicrographs of typical combination of rounded and subangular chert (cht) and rare quartzarenite (qar) grains in upper conglomerate of Pennsylvanian and Permian Strathearn Formation, Beaver Peak quadrangle, Nev. *A*, sample 99TT-231, site 11; *B*, sample 99TT-233, site 13; plane-polarized light.

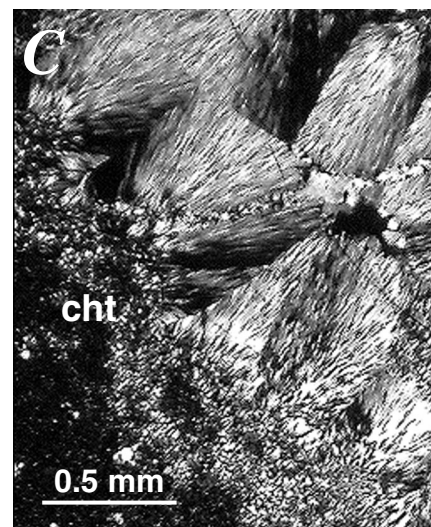
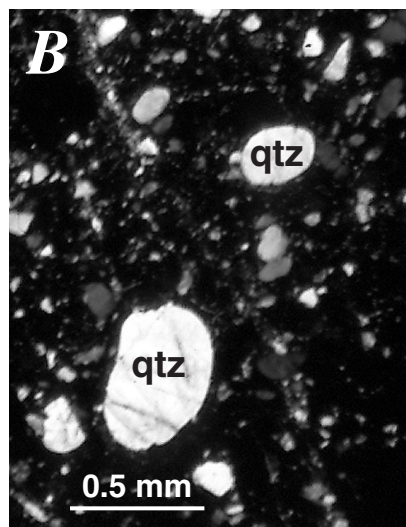
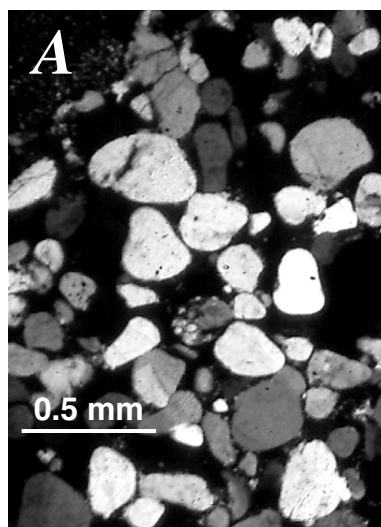


Figure 24. Photomicrographs of pebble composition in upper conglomerate of Pennsylvanian and Permian Strathearn Formation, Beaver Peak quadrangle, Nev. *A*, quartzarenite from pebble in sample 99TT-234B, site 13; *B*, sandy chert with rounded quartz grains (qtz) in microcrystalline siliceous matrix, pebble in sample 99TT-234B, site 13; *C*, fibrous chalcedonic quartz in chert (cht) pebble, sample 99TT-231, site 11. Crossed nicols.